

**MODIFICATION OF SURFACE MODIFIER****Publication number:** JP2508554 (B2)**Publication date:** 1996-06-19**Inventor(s):** KADOWAKI SATORU ; SUZUKI MAKOTO ; OKAMOTO KUNIO**Applicant(s):** NIPPONDENSO CO LTD ; NIPPON DENSO CO**Classification:**

**International:** C08K5/54; C08K5/55; C08K9/00; C08K9/02; C08K9/06;  
 C09D5/00; C09D183/00; C09J5/00; C09J5/02; D06M13/02;  
 D06M13/50; D06M13/51; D06M13/513; D06M23/00;  
 D06M101/00; D06M101/40; C08K5/00; C08K9/00; C09D5/00;  
 C09D183/00; C09J5/00; C09J5/02; D06M13/00; D06M23/00;  
 (IPC1-7): C09D183/00; C08K5/54; C08K9/00; C08K9/06;  
 C09D5/00; C09J5/00

**European:****Application number:** JP19910142486 19910517**Priority number(s):** JP19910142486 19910517**Also published as:**

JP4342746 (A)

**Cited documents:**

JP61057663 (A)

JP3072551 (A)

JP61275385 (A)

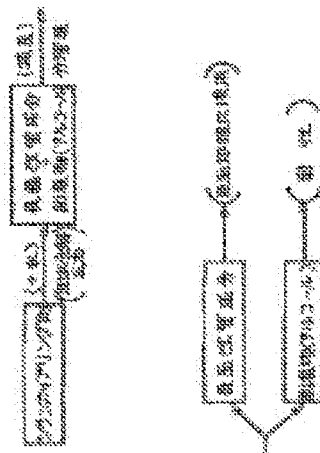
JP2018463 (A)

JP64000126 (A)

more &gt;&gt;

**Abstract of JP 4342746 (A)**

**PURPOSE:** To obtain a surface modifying component having excellent surface treating ability free from formation of by-product during surface treatment. **CONSTITUTION:** For example, a silane coupling agent, a surface improving agent, is hydrolyzed with water, an alcohol as a by-product is removed from the reaction solution to give a surface modifying component. The surface modifying component is used as an improved surface modifier.



Data supplied from the esp@cenet database — Worldwide